

FIG. 1 is a schematic diagram of a system for monitoring a home and guest area. The system includes a camera 10, a host area 44, a guest area 43, an imaging system 115, and an input 110. The camera 10 is positioned to monitor the host area 44 and the guest area 43. The imaging system 115 is connected to the camera 10 and the input 110. The input 110 is connected to the imaging system 115. The host area 44 is labeled HOME 44 and the guest area 43 is labeled GUEST 43. The camera 10 is labeled 10. The imaging system 115 is labeled 115. The input 110 is labeled 110. The host area 44 is labeled 44. The guest area 43 is labeled 43.

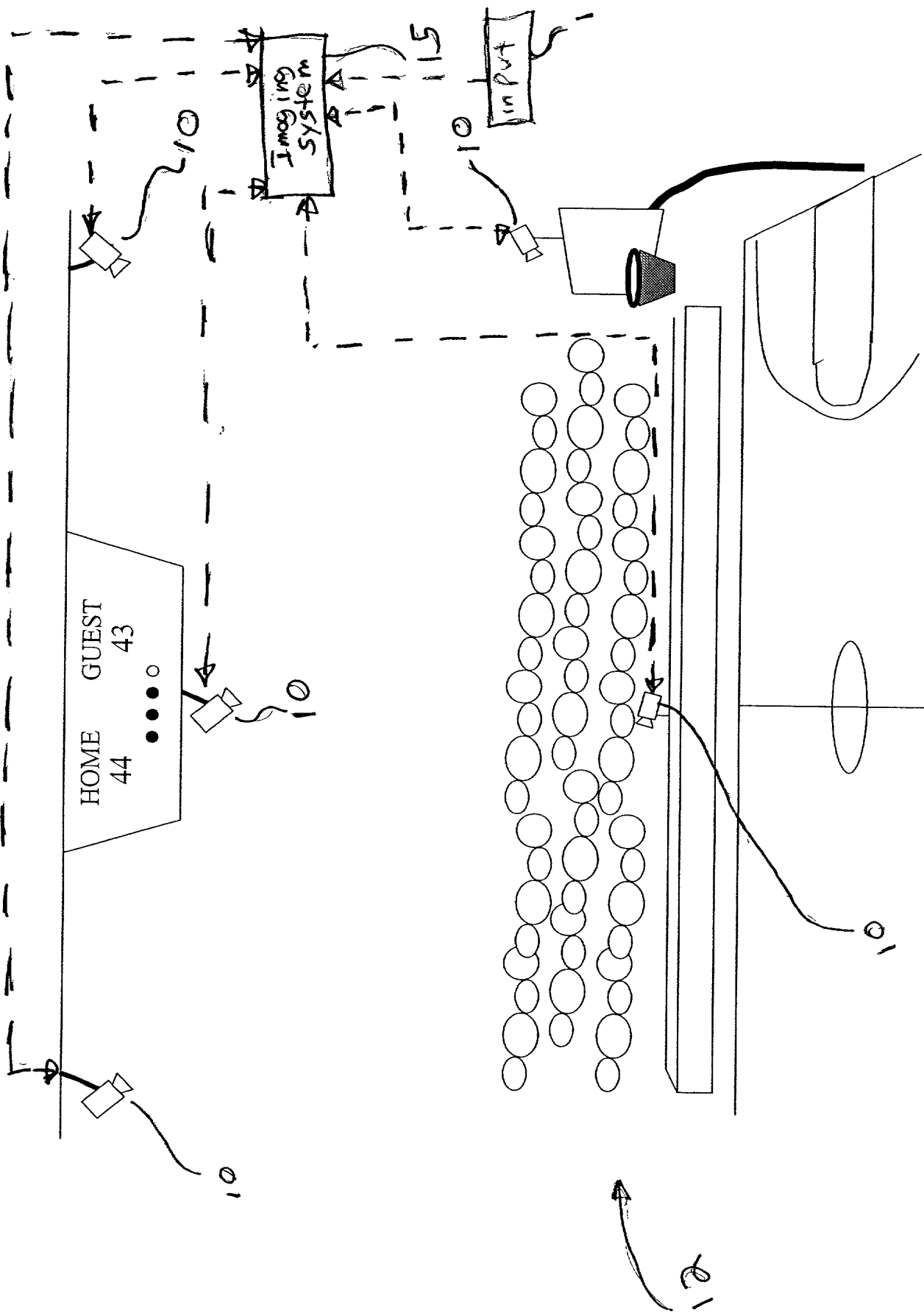


Fig 1

FIG. 2A is a schematic diagram of a system for providing a user with a personalized experience. The system includes a user interface 22, a database 24, and a processing unit 26. The user interface 22 is configured to receive input from a user and display information to the user. The database 24 is configured to store information related to the user and the system. The processing unit 26 is configured to process the input and retrieve information from the database 24. The system is configured to provide a personalized experience to the user based on the input and the information retrieved from the database 24.

22

24

26

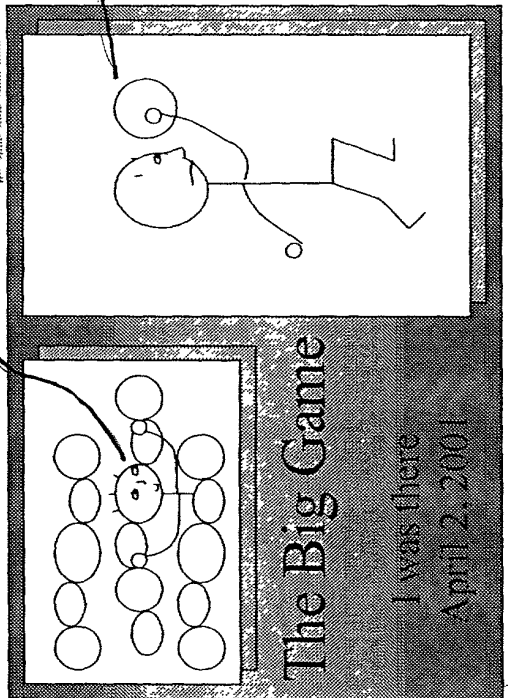
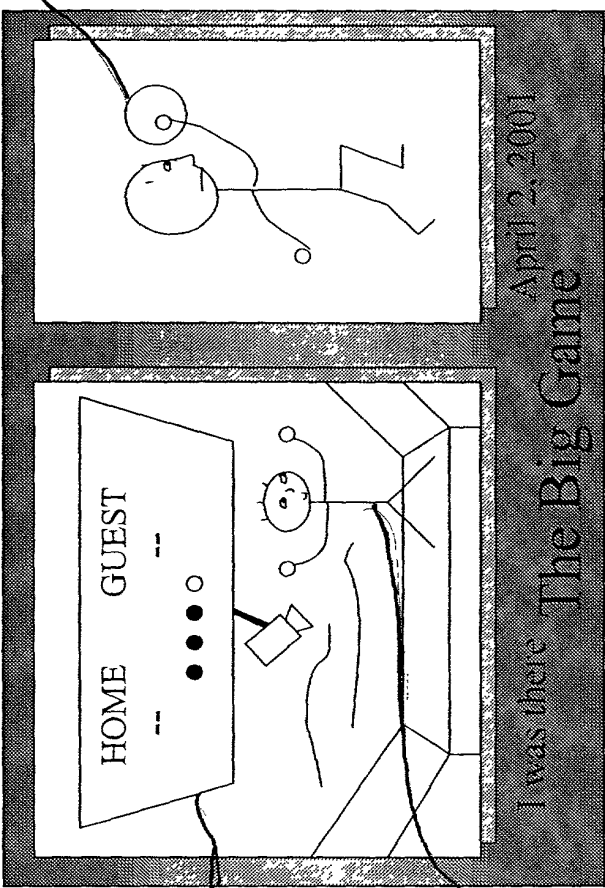


Fig. 2A

26

27

30



34

28

Fig. 2B

31

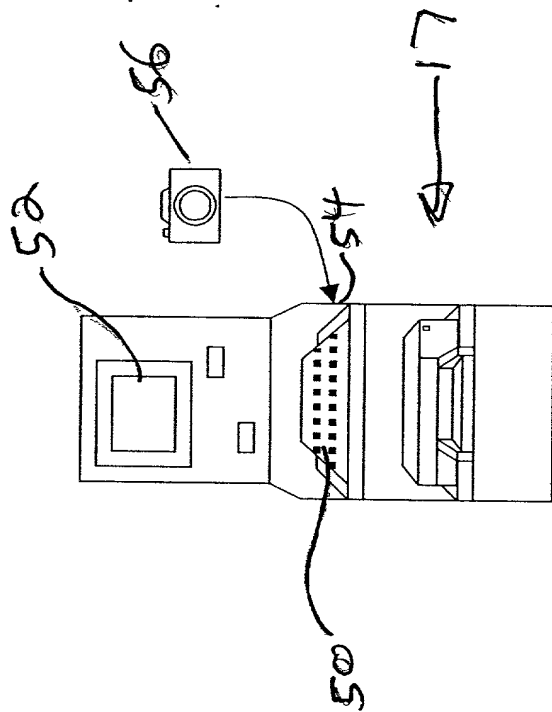


Fig. 3

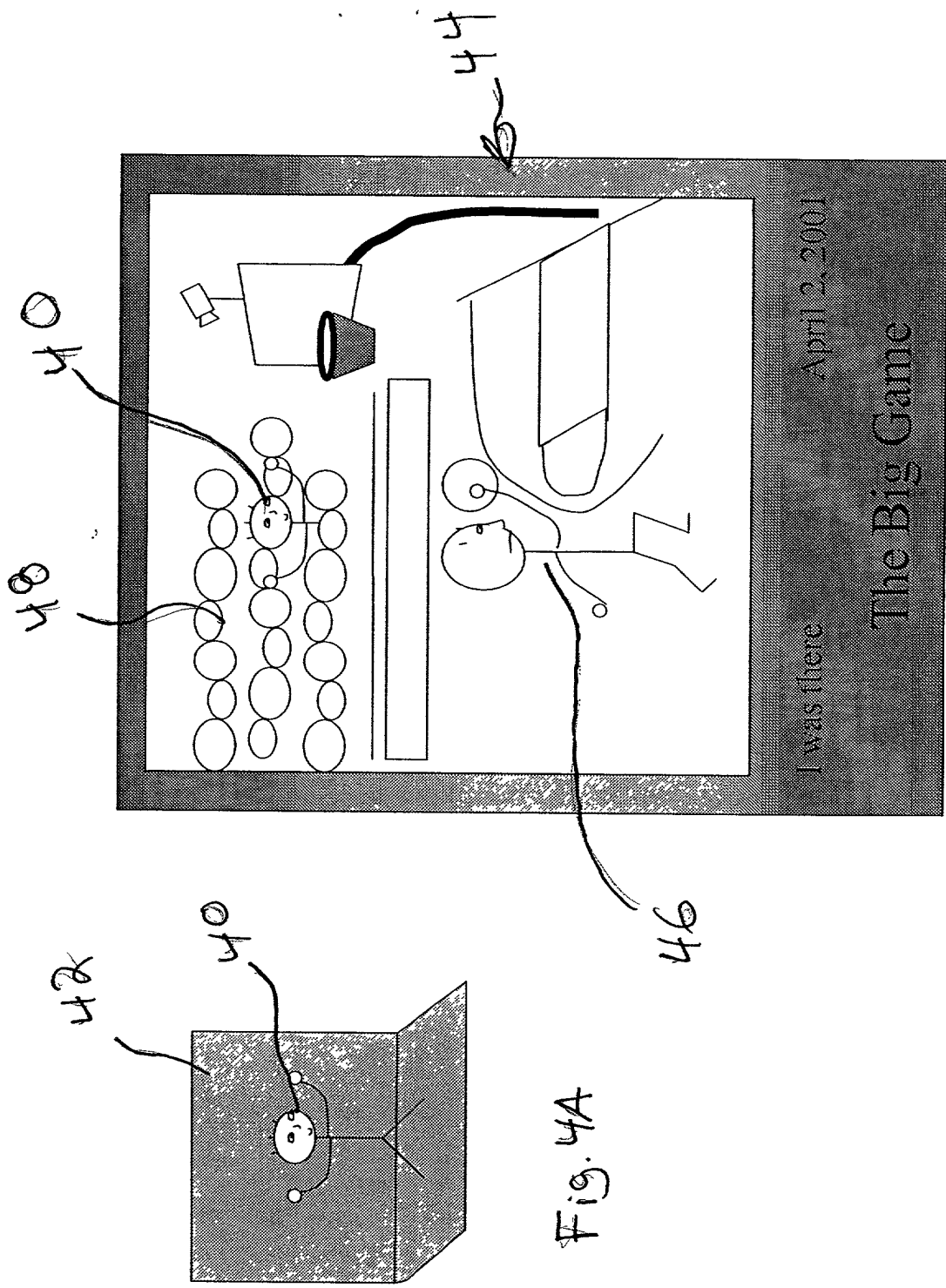
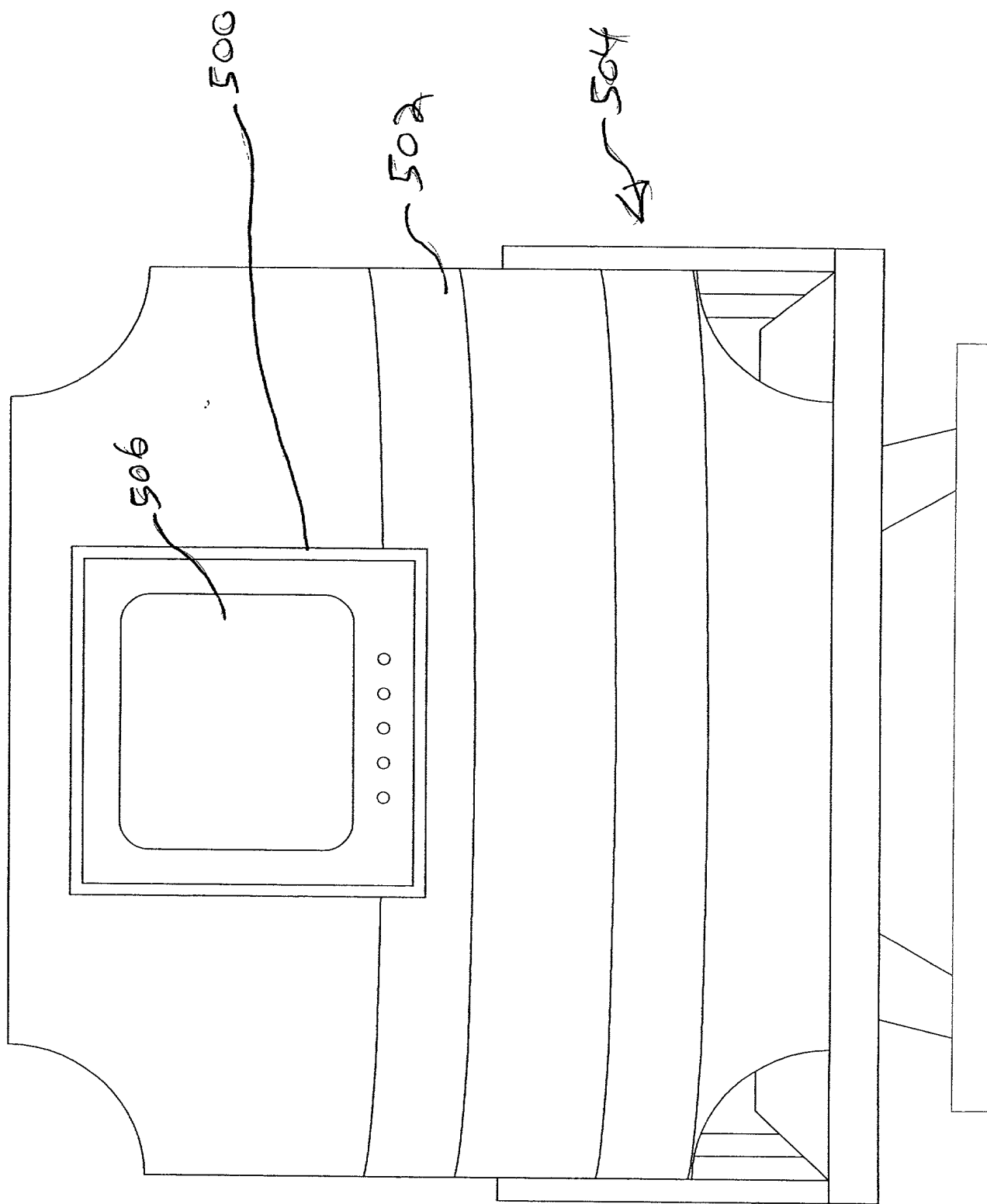


Fig. 4A

Fig. 4B



55